

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1	"6042305".pn. and acetic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 11:01
L3	1	"6042305".pn. and acetic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 11:19
L4	27	("20030108668" "3681246" "3896039" "4038443" "4801635" "5480584" "5514222" "5658486" "5897698" "6083891" "6432166").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 11:19
S1	0	"106"/\$.ccls. and (soil with bind\$3 with revegetat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 13:48
S2	205	"106"/\$.ccls. and (soil with bind\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 13:34
S3	15	S2 and (revegetat\$3 or vegetat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 13:48
S4	1381	(soil or earth) and water and protein and carbohydrate and (iron or ferrous) and (base or basic) and fibers	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 13:48
S5	1077	S4 and (recombin\$3 or bind\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 13:48

S6	142	S5 and (revegetat\$3 or vegetat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 13:51
S7	0	S6 and "106"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 13:49
S8	0	S6 and "588"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 13:49
S9	0	S6 and "405"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 13:49
S10	35	S6 and fertilizer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 14:22
S11	2	(soil or earth) with (base or basic) with protein with carbohydrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 14:28
S12	21349	(soil or earth) with (fiber or fibrous)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 14:27
S13	162	S12 and ("71"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 14:43

S14	13	S13 and (base or basic) and protein and carbohydrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 14:36
S15	313	soil with fertiliz\$3 with (fiber or fibrous)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 14:37
S16	38	S15 and "405"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 14:40
S17	0	fertiliz\$3 with protein with iron with base with carbohydrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 14:43
S18	1	fertiliz\$3 with protein with iron with carbohydrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:18
S19	63	("2598981" "2649333" "2802303" "2961799" "2993016" "3147128" "3238155" "3464626" "3466873" "3522069" "3600852" "3635742" "3640461" "3763072" "3772893" "3812615" "3848802" "3867124" "3895956" "3986365" "3997484" "4028130" "4076862" "4232480" "4297810" "4354876" "4369054" "4369597" "4374672" "4414776" "4421788" "4432666" "4519338" "4600744" "4721245" "4723710" "4787928" "4816220" "4909667" "4927317" "4950426" "4973196" "5040920" "5054406" "5082500" "5161915" "5201473" "5275508" "5385429" "5516830" "5556033" "5612385").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2004/11/29 14:42

S20	2341	fertiliz\$3 with base	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 14:44
S21	592	S20 and ("71"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 14:43
S22	21	S21 and (fiber or fibrous) and protein	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 14:44
S23	9	fertiliz\$3 with (strong adj base)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 16:06
S24	4	"3763072".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:01
S25	1	fertiliz\$3 with protein with endosperm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:19
S26	26	fertiliz\$3 with endosperm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:48
S27	2	protein with endosperm with soil	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:24

S28	4	gluten with soil with fertiliz\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:25
S29	13	(US-20020083748-\$).did. or (US-3763072-\$ or US-3805447-\$ or US-5840656-\$ or US-6096373-\$ or US-6264714-\$).did. or (US-2978312-\$ or US-2133289-\$ or US-2957632-\$).did. or (JP-11061120-\$ or JP-05247943-\$). did. or (JP-2002068879-\$ or JP-2002192115-\$).did.	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2004/11/29 15:26
S30	2	S29 and gluten	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:27
S31	11752	urea with protein	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:27
S32	563	urea near protein	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:29
S33	39	(urea near protein) and fertiliz\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:29
S34	1	(urea near protein) with fertiliz\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:29
S35	7	(urea near protein) same fertiliz\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:31

S36	91	(fiber or fibrous) with adhesion with soil	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:37
S37	13	soil with endosperm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:43
S38	587	endosperm near2 (grain or corn)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:48
S39	422	endosperm near (grain or corn)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:48
S40	27	S39 and (soil and fertiliz\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:49
S41	1	S39 and (soil with fertiliz\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:53
S42	194	(soil with fertiliz\$3) with (iron or ferrous)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:54
S43	11	(soil with fertiliz\$3) with ((iron or ferrous) adj oxide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 15:54

S44	1	S23 and (alkali)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 16:05
S45	24	fertiliz\$3 with (base) with alkali	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 16:07
S46	1	fertiliz\$3 with (base) with alkali with metal with oxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 16:07
S47	20	("3763072").URPN.	USPAT	OR	ON	2004/11/29 16:24
S48	20	(US-6777465-\$ or US-6395198-\$ or US-6158168-\$ or US-6096373-\$ or US-5849364-\$ or US-5626658-\$ or US-5533833-\$ or US-5516830-\$ or US-5514412-\$ or US-5459181-\$ or US-5415795-\$ or US-5082500-\$ or US-4988234-\$ or US-4787776-\$ or US-4678376-\$ or US-4540315-\$ or US-4405264-\$ or US-4277203-\$ or US-4243563-\$ or US-3875697-\$). did.	USPAT	OR	ON	2004/11/29 16:23
S49	13	S47 and (fiber or fibrous)	USPAT	OR	ON	2004/11/29 16:24
S50	18	(US-20020083748-\$).did. or (US-3763072-\$ or US-5129936-\$ or US-3805447-\$ or US-5840656-\$ or US-6096373-\$ or US-6264714-\$ or US-3907538-\$ or US-6777465-\$). did. or (US-2978312-\$ or US-2133289-\$ or US-2957632-\$). did. or (JP-11061120-\$ or JP-05247943-\$).did. or (JP-2002068879-\$ or JP-2002192115-\$ or US-5771632-\$ or JP-2004141147-\$).did.	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2004/11/29 16:27
S51	4	S50 and "Ph"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 16:40

S52	19020	soil and "Ph" and (citric or carbonic or formic or acetic or propanoic or benzoic or oxalic or glycolic or ascorbic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 16:42
S53	125	soil with "Ph" with (citric or carbonic or formic or acetic or propanoic or benzoic or oxalic or glycolic or ascorbic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 16:42
S54	31	(soil with "Ph" with (citric or carbonic or formic or acetic or propanoic or benzoic or oxalic or glycolic or ascorbic)) with adjust\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 16:42